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IN THE CLAIMS

Amend claim 11 and cancel claim 15, as follows:

1-10. (canceled).

11. (currently amended) A composition for controlling subterranean termites of the family Rhinotermitidae comprising an amount of *Paecilomyces* spp. effective to infect and kill said termites, a component selected from the group consisting of a termite aggregation attractant, a termite pheromone, a bait matrix comprising a cellulose-containing material, and combinations thereof, and a suitable vehicle or carrier, wherein said *Paecilomyces* spp. is predominantly in the form of dessication tolerant blastospores ~~comprises spores~~ of *P. fumosoroseus* or *P. javanicus*.

12. (cancelled).

13. (cancelled).

14. (cancelled).

15. (cancelled).

16. (previously presented) The composition of Claim 11, wherein said composition comprises said termite aggregation attractant.

17. (cancelled).

18. (cancelled).

19. (cancelled).

20. (cancelled).

21. (previously presented) The composition of Claim 11, wherein said composition comprises said bait matrix comprising a cellulose-containing material.

22. (previously presented) The composition of Claim 21, wherein said cellulose-containing material is selected from the group consisting of paper, paper products, cotton linter, cardboard, paperboard, wood, sawdust, wood particles or wood flour, processed or purified cellulose, cellulose derivatives, cellulose ethers, methylcellulose, hydroxypropylmethyl-cellulose, hydroxybutylmethylcellulose, and other agricultural fibers.

23. (previously presented) The composition of Claim 12, wherein said composition comprises a secondary termiticide.

24. (previously presented) The composition of Claim 23, wherein said secondary termiticide is selected from the group consisting of termite growth regulators, chemical toxicants, and biological agents.

25. (previously presented) The composition of Claim 11, wherein said composition comprises said termite pheromone.

26. (previously presented) The composition of claim 11 comprising said bait matrix, and further wherein said bait matrix is selected from the group consisting of solids, semi-solids, and liquids.